

EXHIBIT V

SAMPLE CONSOLE #12
J6542

ETHILON, INC.
ANALYTICAL CHEMISTRY DEPARTMENT

34180

REQUESTOR V. AGARWAL	DEPARTMENT 64523	EXT. X2205	DATE SUBMITTED July 27 '92	PROJECT NO. 16102	REQUESTOR'S MANAGER AUTHORIZATION
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SAMPLE IDENTIFICATION, SPECIAL STORAGE CONDITIONS, PRECAUTIONS 1. Prolene Site 2 2. ETHILON Site 5 3. ETHILON Site 6 4. NOVAFIL Site 1 5. PVDF Site 4 SAMPLE DISPOSITION <input type="checkbox"/> ATTACHED <input type="checkbox"/> CONTACT REQ. <input type="checkbox"/> RETURN		ANALYSIS REQUESTED/PURPOSE IR GC GPC DSC OM NMR TLC IV TGA HSM MS LC XRD TMA SEM U/V WET DEN DMA EDXA CRYST OTHER SEM + OM DATA Documented ON SR34097	
DOG 2019 (7 YEAR EXPLANT) Size 5-0 samples DOG # 2019 7 year explant Samples for 10 year Prolene BSR study		SUPERVISOR/ANALYST MUSE BURKLEY LINDEN	

TEST REPORT Samples prepared as hot-pressed films using the hot stage: Dog 2019, SITE 1: IR spectrum corresponds to Novafil SITE 2: IR spectrum corresponds to PROLENE SITE 3: " " " " PROLENE SITE 4: " " " " PVDF SITE 5: " " " " ETHILON SITE 6: " " " " ETHILON insufficient sample for prolene IV SAMPLE IV/dlg ETHILON sites 1.00 ETHILON site 6 1.16 NOVAFIL site 1 0.87 Insufficient sample for prolene IV SAMPLE MW MN MW/MN ETHILON sites 72,000 21,000 3.4 ETHILON site 6 74,000 22,000 3.3 NOVAFIL site 1 32,000 13,000 2.4 Robin Riley NB 2519-69 Robin Riley NB 2519-71 Current Prolene 4/6 324,000 60,000 Dog #2019 Site 3 331,000 64,000 Dog #2019 Site 2 332,000 57,000			
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CONCLUSIONS/COMMENTS Comparison of 1 year explants to current prolene indicate no molecular weight degradation		REF IR file 34180 2562-94	
ANALYST <i>[Signature]</i>	DATE 8/5/92	ANALYST <i>[Signature]</i>	DATE 9/21/92
ANALYST/SUPERVISOR <i>[Signature]</i>	DATE 10/9/92	ANALYST/SUPERVISOR <i>[Signature]</i>	DATE 9/21/92
SECTION MANAGER		DATE	
DEPT. MANAGER		DATE	

ETH-206 (Rev. 4/85)

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